Brown p

Mark Twain
7B3-323

Alexander Soryano 李宇豪
October 8, 1988

HW 21

① 6(3×2²)+5=221

② 42(66+827)=394

③ (2+3)(4×6)=168

1a. 468+23+400+739+1218+19=2567

1b. 983+246+874+98+541+670=3462

1c. 2085+917+86+4372+460=7920

1d. 8215+196+32+4907+72=10422

2a. 2987-405=2582

2b. 8274-2584=5690

2c. 1860-943=857

2d. 2060-271=1789

3a. 427×53=22631

3b. 6416×86=551760

3c. 5208×24=124992

3d. 9182×723=6738586

4a. 7)6566 938

4b. 6)1920 321

4c. 17)6885 405

4d. 54)41663 771

4e. 71)42884 604

4f. 512)318,976 623

MR. W. FRIEDMAN

00

Xander Lozupone

1. a) six times the product of three and four, minus two

b) 40

7B3-3b3

2. $4(3+2)+6^2 = 56$

95

3. a) $6X3-7=$

b) 11

4) The sum of six and the difference of three and two squared.

b) 7

5. a) $18+120-59=$

b) 79

6. a) False

b) True

7. 1088

8. $18.49

9. 14,663

10. 1,387,100